

Since 1986



The Ultimate Crushing Solution



JAW CRUSHERS

Primary Jaw - Mobile /
Skid Mounted Crushing Stations

**THE MOST VERSATILE AND
ROBUST JAW CRUSHER**



MODELS & CAPACITIES

Closed side setting (CSS) mm	Machine Model		
	AG3628	AH4434	AL5543
Capacities in TPH			
50	70-85		
75	85-150	150-190	
100	140-200	170-250	
125	180-210	210-300	310-400
150	200-250	280-375	380-490
175	230-275	340-410	410-540
200		380-500	480-610
225		450-550	550-675
250			550-675
275			670-870
			820-900
Total Weight (Kg)	15000	31000	57000
Power (Kw)	90	160	200
Machine Speed (rpm)	280	230	220

Quick Installation & Minimum RCC Foundation



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CONE CRUSHERS

Mobile / Skid Mounted Crushing
with Screening Stations



**Best in Class Secondary Stage
Cone Crusher**

Model	Feed Size	Capacity T/H								
		8 mm	10 mm	15 mm	20 mm	25 mm	30 mm	35 mm	40 mm	45 mm
SH 100	125 mm	35-45	45-55	60-70	75-85	85-95				
SH 150	150 mm		50-60	65-75	85-100	85-100	110-120	125-140	135-155	
SH 200	200 mm			100-125	120-145	150-170	170-190	180-200	200-220	220-250
SH 300	250 mm			140-160	160-180	180-200	200-220	180-200	245-265	265-290

Capacities & minimum setting figures are indicative for materials with bulk density of 1.6 T/m³.
Actual results may vary depending on feed grading, rock type, moisture etc.
For indicative gradation curve, kindly contact sales department.



**Complete Turnkey basis Crushing & Screening Plants
Range : 80 to 500 TPH**



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VERTICAL SHAFT IMPACTORS

Most Preferred VSI for artificial Sand and shaped aggregate for concrete application

Model	SVSI 100	SAVSI 100	SVSI 200	SAVSI 200
Max size of feed (mm)	00 – 30	00 – 40	00 – 40	00 – 60
Power (Kw/Hp)	90-110 Kw/120-150 Hp	90-110 Kw/120-150 Hp	132 Kw x 2/180 Hp x 2	132 Kw x 2/180 Hp x 2
Capacity (TPH)	70 - 100	100 – 150	150 – 200	180 - 220

SAND WASHING PLANTS

S-Wash / E-Wash Series

Sand Washing & Dewatering Station

S Wash



E Wash

Sr. No.	Specification	S-Wash - 80	S-Wash - 160	S-Wash - 220
1	Capacity	60 - 80	120 - 160	180 - 220
2	Dewatering Size (W X L)	2 x 0.9	3 x 1.5	3.6 x 1.8
3	Hydrocyclone Size	250	400	500
4	Power	15 - 20 kW	30 - 35 kW	35 - 40 kW



Shakti Mining Equipments Pvt. Ltd. Reserves the rights to modify / change the designs / specifications of equipments and accessories.

Capacities are indicative for materials with bulk density of 1.6 T/ Cu.Mtr. & 1500 rpm at machine.

Actual results may vary depending upon rock type, feed grading, feed rate, moisture etc

SAND MAKING PLANT



MODERN MANUFACTURING FACILITIES



Inhouse Foundry



CNC Machining Center



Stringent Quality Control



CNC Laser Cutting



Trans Synergic welding

Since 1986

Shakti 

**MINING EQUIPMENTS
PVT. LTD.**

HEAD OFFICE & PLANT - I

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Authorised Dealer

